



Sheet 01 of 02

Form 1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce		Docket No. UIC0005US.NP	Serial No. 10/567,958
		Applicant Kumar et al.	
		Filing Date Not Yet Assigned	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
AA	Arias et al., "Adenoviral Delivery of an Antisense RNA Complementary to the 3' Coding Sequence of Transforming Growth Factor- β Inhibits Fibrogenic Activities of Hepatic Stellate Cells", Cell Growth & Differentiation 2002 13:265-273		
AB	Cordeiro et al., Novel antisense oligonucleotides targeting TFG- β inhibit in vivo scarring and improve surgical outcome", Gene Therapy 2003 10:59-71		
AC	Elbashir et al., "Duplexes of 21-nucleotide RNAs mediate RNA interference in cultured mammalian cells", Nature 2001 411:494-498		
AD	Fire et al., "Potent and specific genetic interference by double-stranded RNA in <i>Caenorhabditis elegans</i> ", Nature 1998 391:806-811		
AE	Hannon, Gregory J., "RNA interference", Nature 2002 418:244-251		
AF	Reich et al., "Small interfering RNA (siRNA) targeting VEGF effectively inhibits ocular neovascularization in a mouse model", Molecular Vision 2003 9:210-216		
AG	Shen et al., "Specific inhibition of transforming growth factor- β 2 expression in human osteoblast cells by antisense phosphorothioate oligonucleotides", Eur. J. Biochem. 2001 268:2331-2337		
AH	Song et al., "RNA interference targeting Fas protects mice from fulminant hepatitis", Nature Medicine 2003 9(3):347-351		
AI	Su et al., "Ribozyme to Human TGF- β 1 mRNA Inhibits the Proliferation of Human Vascular Smooth Muscle Cells", Biochemical and Biophysical Research Communications 2000 278:401-407		
EXAMINER		DATE CONSIDERED	

Sheet 02 of 02

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce		Docket No. UIC0005US.NP	Serial No. 10/567,958
		Applicant Kumar et al.	
		Filing Date Not Yet Assigned	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AJ	Yamamoto et al., "Ribozyme Oligonucleotides Against Transforming Growth Factor- β Inhibited Neointimal Formation After Vascular Injury in Rat Model", Circulation 2000 102:1308-1314	
	AK	NCBI Genbank Accession M85079 [gi:339569] 31 July 1992 - 14 January 1995 with Revision History	
EXAMINER		/Sean McGarry/	
		DATE CONSIDERED 07/29/2008	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /SM/